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	Filing Date		2006-09-11	
	First Named Inventor	McCarthy et al.		
	Art Unit	1651		
	Examiner Name	Unknown		
	Attorney Docket Number	112701-667		

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	1	Fay, L., et al., "CONTRIBUTION OF MASS SPECTROMETRY TO THE STUDY OF THE MAILLARD REACTION IN FOOD," Mass Spectrometry Reviews, Vol. 24, pp. 487-507, (2005).	<input type="checkbox"/>
	2	Leroy, T., et al., "GENETICALLY MODIFIED COFFEE PLANTS EXPRESSING THE BACILLUS THURINGIENSIS CRY1AC GENE FOR RESISTANCE TO LEAF MINER," Plant Cell Reports, Vol. 19, pp. 382-389, (2000), XP001002322.	<input type="checkbox"/>
	3	Ling, J., et al., "CLONING OF TWO CYSTEINE PROTEINASE GENES, CYSP1 AND CYSP2, FROM SOYBEAN COTYLEDONS BY CDNA REPRESENTATIONAL DIFFERENCE ANALYSIS," Biochimica et Biophysica Acta - Gene Structure and Expresssion, Elsevier, Amsterdam, NL, Vol. 1627, no. 2-3, pp. 129-139, June 19, 2003, XP004431612.	<input type="checkbox"/>
	4	Marraccini, P., et al., "MOLECULAR CLONING OF THE COMPLETE 11S SEED STORAGE PROTEIN GENE OF COFFEA ARABICA AND PROMOTER ANALYSIS IN TRANSGENIC TOBACCO PLANTS," Plant Physiol. Biochem., Vol. 37, No. 4, pp. 273-282, (1999), XP002197483.	<input type="checkbox"/>
	5	Sugawara, H. et al., "UNIPROT - THE UNIVERSAL PROTEIN KNOWLEDGEBASE," Database UniProt Online June 1, 2001, Cysteine Proteinase Inhibitor, Sequence From Nucleic Acid, 2 pgs., XP002310747.	<input type="checkbox"/>
	6	Natori, S., et al., "SEQUENCE 74 FROM PATENT US 6103514," DATABASE USPTO Proteins Online, August 15, 2000, 1 pg., XP002310749.	<input type="checkbox"/>
	7	"ARABIDOPSIS THALIANA PROTEIN FRAGMENT SEQ ID NO: 36701," Database USPTO Geneseq Online, October 17, 6 pgs., 2000, XP002310750	<input type="checkbox"/>
	8	Nong, V., et al., "CDNA CLONING FOR A PUTATIVE CYSTEINE PROTEINASE FROM DEVELOPING SEEDS OF SOYBEAN (Abstract)," Biochim. Biophys. Acta, Vol.1261, no. 3, pp. 435-438, 2 pgs., (1995), XP002269560.	<input type="checkbox"/>
	9	Yamada, K., et al., "FULL LENGTH CDNA OF GENE AT3G54940 (GI:15233134)," Submitted to the EMBL/GenBank/ DDBJ databases, 1 pg. December 2001, XP002269561.	<input type="checkbox"/>

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10	"Cloning of two cysteine proteinase genes, CysP1 and CysP2, from soybean cotyledons by cDNA representational difference analysis," Database UniProt Online, October 1, 2003, XP002310748	<input type="checkbox"/>
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